

FIG. 1

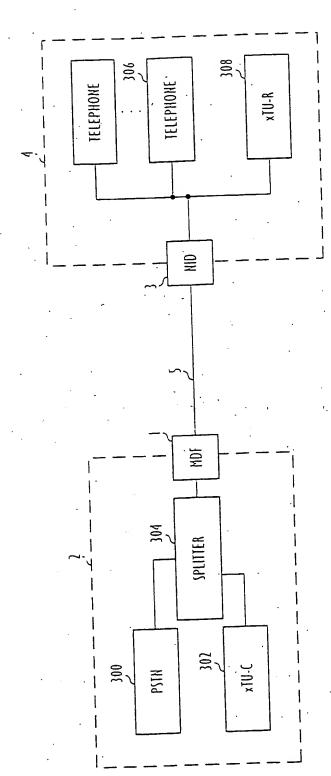
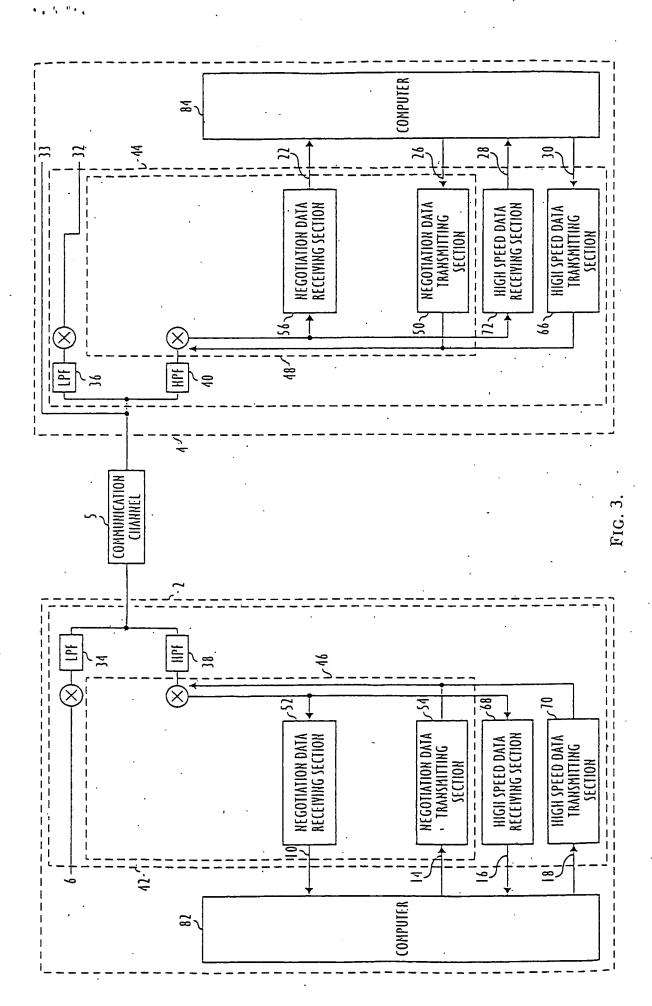


FIG. 2



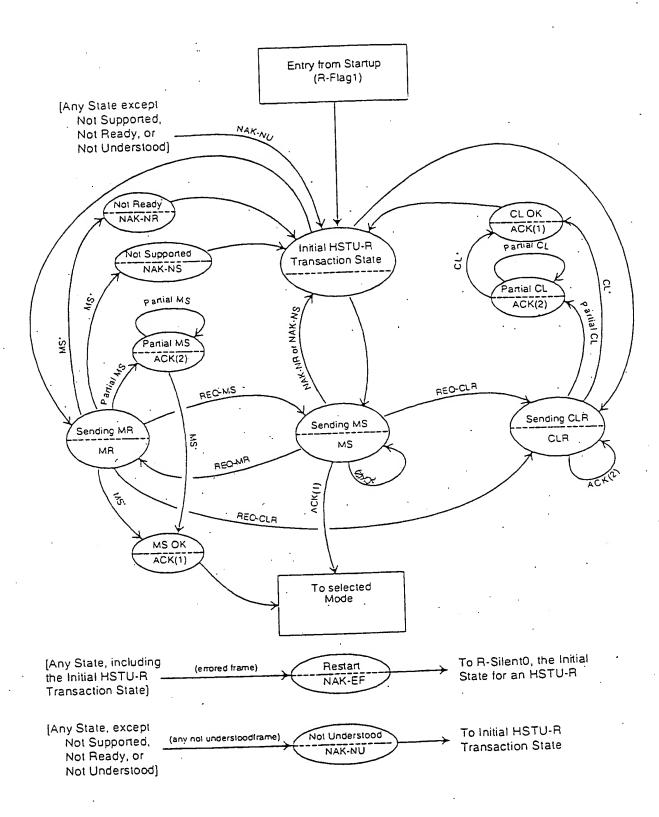


FIG. 4.

* 1 5 1 * .

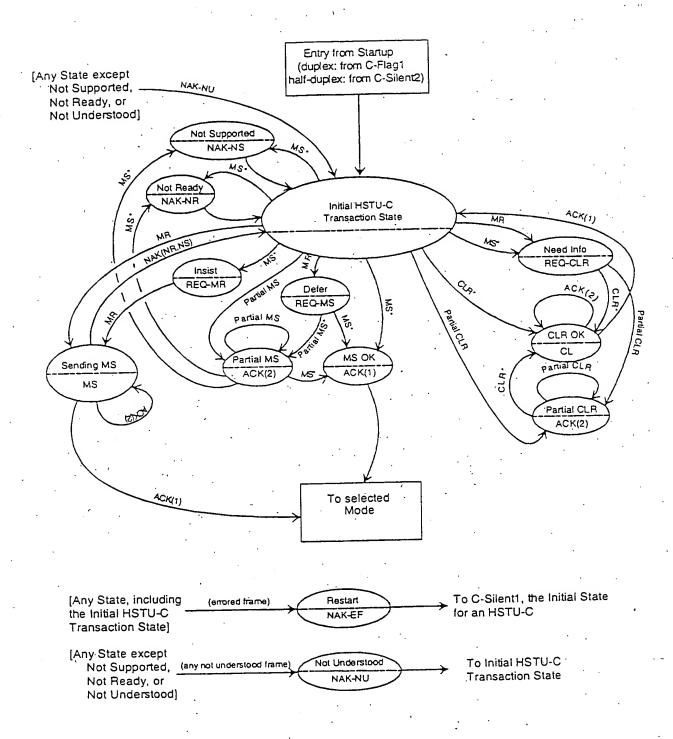


FIG. 5.

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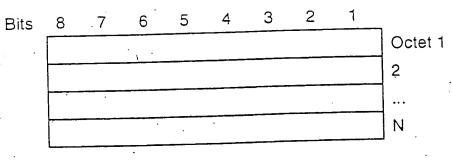


FIG. 6.

8	7.	6	5	4	3	2	1	
					24	23		1st octet of field
21	20				·.			2nd octet of field

FIG. 7.

	7	6	5	4	3	2	1	
28			•				. 215	1st octet of field
20						,	27	2nd octet of field

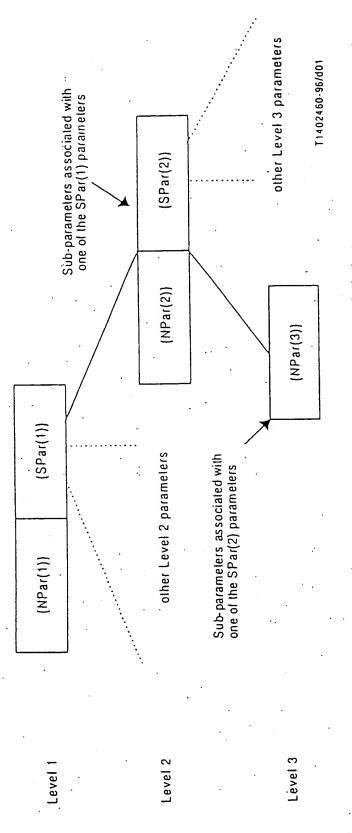
Fig. 8.

8	7	6.	5	4	3_	2	1	٠.
			FI	ag				Octet 1
			FI	ag				2
		F	lag (o	ption	al)			
·		F	lag (c	ption	al).			
		F	lag (c	ption	al)			
		ln	forma	tion fi	ield			
·		F	CS (fi	rst oc	tet)	· · ·		N - 2
		FC	S (sec	cond c	octet)			N-1
			F	lag	٠.			N
	•	1	-lag (d	option	al)			
			=lag (d	option	al)	· .		

FIG. 9.

			at the desired information	
	Identification (I)	Standard information (S)	Non-standard information	ĺ
. !	field	field	(NS) field	ĺ
	neid	liciu		1

Fig. 10.



(NPar(n)) indicates a set of NPar parameters at level n in the tree

FIG. 11.

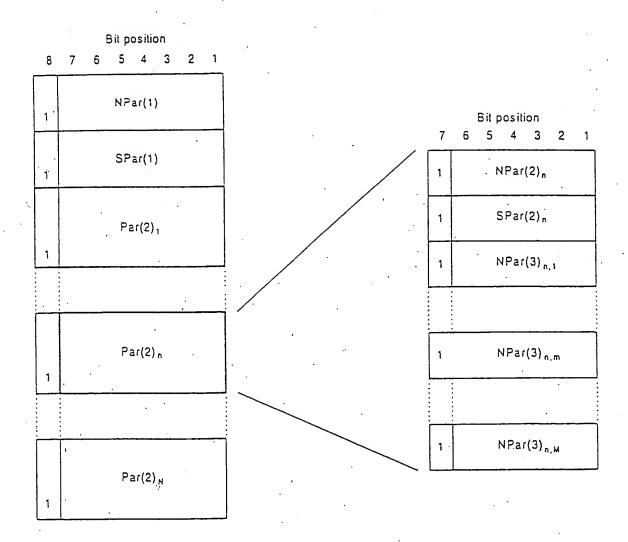


FIG. 12.

Message	•	Revision	Vendor	Bit-encoded
type field		number field	Identification	parameter field

FIG. 13.

	Non-standard info	ormation field (NS)	
Non-standard information block 1	Non-standard Non-standard information		Non-standard information block N

FIG. 14.

8	7	6	5	4	3	2	1			
•	Non-standard information length = 2 + L + M + 1 (1 octet)									
-	T.35 country code (2 octets)									
	Provider code length = L (1 octet)									
	T.35 provider code (L octets)									
·		Non	-standai (M c	rd inform ctets)	nation					

FIG. 15.